

AUTHOR INDEX

Volume 43 (1983)

- Berghammer, R. and G. Schmidt, Discrete ordering relations (1) 1-7
- Blecher, P.M., On a logical problem (Note) (1) 107-110
- Bry, F., On the factorization of graphs with exactly one vertex of infinite degree (Note) (2,3) 317-320
- Cong, T.T., see M. Sato (2,3) 249-261
- Cordovil, R., The directions determined by n points in the plane: A matroidal generalization (2,3) 131-137
- Culik, K., II and J. Karhumäki, Systems of equations over a free monoid and Ehrenfeucht's conjecture (2,3) 139-153
- Das, P. and S.B. Rao, Alternating eulerian trails with prescribed degrees in two edge-colored complete graphs (1) 9-20
- Dehon, M., On the existence of 2-designs $S_\lambda(2, 3, v)$ without repeated blocks (2,3) 155-171
- Duchet, P. and H. Meyniel, Une généralisation du théorème de Richardson sur l'existence de noyaux dans les graphes orientés (1) 21-27
- Farber, M., Characterizations of strongly chordal graphs (2,3) 173-189
- Fournier, J.-C., Hypergraphes de chaînes d'arêtes d'un arbre (1) 29-36
- Frankl, P., A probabilistic proof for the LYM-inequality (Communication) (2,3) 325
- Gallian, J.A., see D. Witte (2,3) 297-307
- Golumbic, M.C., D. Rotem and J. Urrutia, Comparability graphs and intersection graphs (1) 37-46
- Hartfiel, D.J., Stochastic eigenvectors for qualitative stochastic matrices (2,3) 191-197
- Horton, J.D., The construction of Kotzig factorizations (2,3) 199-206
- Jeurissen, R.H., Disconnected graphs with magic labelings (1) 47-53
- Jeurissen, R.H., Pseudo-magic graphs (2,3) 207-214
- Karhumäki, J., see K. Culik II (2,3) 139-153
- Komlós, J. and E. Szemerédi, Limit distribution for the existence of hamiltonian cycles in a random graph (1) 55-63
- Lam, C.W.H., Non-skew symmetric orthogonal matrices with constant diagonals (1) 65-78
- Lauri, J., Proof of Harary's conjecture on the reconstruction of trees (1) 79-90
- Letzter, G., see D. Witte (2,3) 297-307
- Lindström, B., Undecided Ramsey-numbers for paths (Note) (1) 111-112
- Marušić, D. and T.D. Parsons, Hamiltonian paths in vertex-symmetric graphs of order $4p$ (1) 91-96
- McKee, T.A., Duality principles for binary matroids and graphs (2,3) 215-222
- Meyniel, H., see P. Duchet (1) 21-27
- Nowakowski, R. and I. Rival, The smallest graph variety containing all paths (2,3) 223-234
- Nowakowski, R. and P. Winkler, Vertex-to-vertex pursuit in a graph (2,3) 235-239
- Parsons, T.D., see D. Marušić (1) 51-96
- Prodinger, H., Non-repetitive sequences and Gray code (Note) (1) 113-116
- Rao, S.B., see P. Das (1) 9-20
- Rival, I., see R. Nowakowski (2,3) 223-234
- Rotem, D., see M.C. Golumbic (1) 37-46
- Rudeanu, S., Linear Boolean equations and generalized minterms (2,3) 241-248
- Ruskey, F., A simple proof of a formula of Dershowitz and Zaks (Note) (1) 117-118
- Sato, M. and T.T. Cong, The number of minimal lattice paths restricted by two parallel lines (2,3) 249-261
- Schäfer, D. and K.E. Wolff, Pólya enumeration of expansions of resolvable incidence structures (2,3) 263-271

- Schmidt, G., see R. Berghammer (1) 1-7
- Stein, P., On Chvátal's conjecture related to a hereditary system (1) 97-105
- Stein, P., Chvátal's conjecture and point-intersections (Note) (2,3) 321-323
- Straubing, H., A combinatorial proof of the Cayley-Hamilton theorem (2,3) 273-279
- Szemerédi, E., see J. Komlós (1) 55-63
- Urrutia, I., see M.C. Golumbic (1) 37-46
- Veldman, H.J., Existence of dominating cycles and paths (2,3) 281-296
- Winkler, P., see R. Nowakowski (2,3) 235-239
- Witte, D., G. Letzter and J.A. Gallian, On hamiltonian circuits in cartesian products of Cayley digraphs (2,3) 297-307
- Wolff, K.E., see D. Schäfer (2,3) 263-271
- Wong, P.K., On the smallest graphs of girth 10 and valency 3 (Note) (1) 119-124
- Zaks, J., Extending two theorems of A. Kotzig (2,3) 309-315